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**INFORMATION  
DISCLOSURE STATEMENT  
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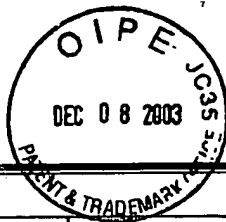
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**Complete if Known**

Application Number	09/965,123
Filing Date	September 27, 2001
First Name Inventor	Dickson et al.
Group Art Unit	2872
Examiner Name	Fayez G. Assaf
Attorney Docket Number	108-010USANA0

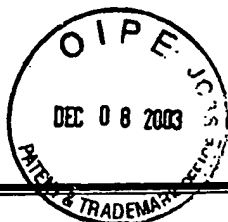
**U.S. PATENT DOCUMENTS**

Examiner Initials	Cite No.	U.S. Patent Documents		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Intn'l Class / Sub Class
		Number	Kind Code (if known)			
FA		6,092,728		Li et al.	07/25/2000	G06K 7/10
FA		6,072,607		Tajiri et al.	06/06/2000	G02B 5/32
FA		6,057,947		Hobbs et al.	05/02/2000	G02B 5/32
FA		5,663,980		Adachi	09/02/1997	H01S 3/08
FA		5,610,734		Aharoni et al.	03/11/1997	G02B 5/32
FA		5,422,746		Aharoni et al.	06/06/1995	G02B 005/3
FA		5,237,451		Saxe	08/17/1993	G02B 5/18
FA		5,089,903		Kuwayama et al.	02/18/1992	G02B 27/14
FA		4,767,202		Hata et al.	08/30/1988	G02B 13/18
FA		4,623,225		Forkner	11/18/1986	G02B 13/10

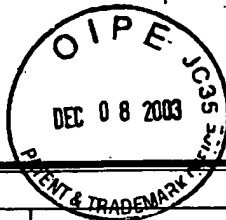


FOREIGN PATENT DOCUMENTS								
Examiner Initials		Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Intn'l Class / Sub Class	T •
		Numbe r	Kind Code (if known)					
		EP	EP 0 691 622 A1		Symbol Technologies, Inc.	01/10/1996	—	
		DE	DE 4214014 A1		Eta-Optik Gesellschaft fur optische Mebtechnik mbH	04/29/1992	—	

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PUBLICATIONS		
Examiner Initials	Cite No.	Description
FA		Scientific publication entitled "A Substrate-Mode Holographic Collimating and Beam Shaping Element for Laser Diodes" by Jen-Tsorn Chang, Der-Chin Su, and Zhi-Xian Huang, American Institute of Physics, Vol. 70, No. 8, 1997, pages 919-921.
FA		Scientific publication entitled "Design of an Optical Pickup using Double Holographic Lenses" by Hiroyasu Yoshikawa, Shin-ya Hasegawa, Fumio Yamagishi and Masato Nakashima, SPIE, Vol. 2652, January 1996, pages 334-340.
DA		Scientific publication entitled "Mode Control of Semiconductor Laser with Diffraction and Dispersion Feedback" by G. Xu, R. Tsuji, K. Fujii, S. Nakayama, M. Amano, H. Kiyono, Y. Uchiyama, Y. Tokita, Y. Hanasawa, S.B. Mirov, M.J. McCutcheon, and J.R. Whinnery, 1996 American Institute of Physics, pages 849-853.
DA		Scientific publication entitled "Beam-Shaping of Laser Diodes with Binary Diffraction Optics" by J.M. Asfour and T. Tschudi, SPIE, Vol. 2041, 1994.
DA		Scientific publication entitled "Beam-Correcting Holographic Doublet for Focusing Multimode Laser Diodes" by A Aharoni, J.W. Goodman and Y. Amitai, Optics Letters, Vol. 18, No. 3, February 1993, pages 179-181.
DA		Scientific publication entitled "Efficient Beam-Correcting Holographic Collimator for Laser Diodes" by A. Aharoni and J. W. Goodman, Optics Letters, Vol. 17, No. 18, September 1992, pages 1310-1313.
DA		Scientific publication entitled "Design and Fabrication of Diffractive Optical Elements for Beam Shaping and Imaging" by H.P. Herzig and R. Dandiker, SPIE, Vol. 1718, 1992, pages 130-139.
DA		Scientific publication entitled "Beam Shaping by Holographic Filters" by Nicholas C. Roberts, Applied Optics, Vol. 28, No. 1, January 1998, pages 31-33.
FA		Scientific publication entitled "Lensless Holographic Line Scanner" by Fumio Yamagishi, Shinya Hasegawa, Hiroyuki Ikeda and Takefumi Inagaki, SPIE, Vol. 615, 1986, pages 126-132.
FA		Scientific publication entitled "Design Trade-Offs for a Diode Laser Holographic Scanner" by David Doggett, Stephen Barasch, Mary Jane Wegener, SPIE, Vol. 299, 1981, pages 151-156.
FA		Chapter 19 of the textbook entitled "Optical Holography", the chapter being entitled "Computer Generated Holograms" by Robert J. Collier, Christoph B. Burckhardt and Lawrence H. Lin, Bell Telephone Laboratories, Inc., 1971, pages 542-563.



PUBLICATIONS		
Examiner Initials	Cite No.	Description
FA		International Search Report for Application No. PCT/US99/09603

EXAMINER

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DATE CONSIDERED

1/15/04

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance not considered. Include copy of this form with next communication to applicant.

(INFORMATION DISCLOSURE STATEMENT - SECTION 9 PTO-1449)

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